## PRELIMINARY HAZARD LIST (PHL) AND RISK ASSESSMENT CODE (RAC) VALIDATION

		_		DATE:
Project No., Title and Location: Project Cost: \$				
Life Safety: Occupancy Class per Life Safety Code: Number of floors: Approx. Number of Occupants:			lar facilities ex	isting at this Activity? Yes \( \square\) No \( \square\) (If yes, explain in space below checklist)
HAZARDOUS MATERIALS (USED OR STORED) / HAZARDOUS PROCESSES / HAZARDOUS CONDITIONS				
	YES	<u>NO</u>	RAC	EXPLANATION / DESCRIPTION IF YES
Flammable/Combustible Liquids, Gases or Vapors				
Toxic Materials				The state of the s
Carcinogens	<del></del>			
Acids/Caustics				
Other Hazardous Chemicals/Materials			***************************************	
Explosion Potential (Explosives, Blasting Agents)				
Potentially Hazardous Pressures				
Electrical Hazards				
Particulates (Dusts, Fumes, Fibers or Vapors)				
Noise/Vibration				• • • • • • • • • • • • • • • • • • •
Temperature Extremes				
Radiation (Ionizing/Non-ionizing)				
Cutting, Welding or Hotwork				
Machinery (Woodworking, Metal working, Other)	-			
Hoisting Apparatus/Conveyors				
Miscellaneous Hazards (Biological, Health, etc.)				
ADDITIONAL OSH RELATED INFORMATION (From past experience, similar facilities, code criteria, etc.):				
FACILITY RAC DETERMINATION PER OPNAVINST 5100.23:  Activity Point of Contact (Name, Code, Phone Number):				
courp c : 1				
OSH Professional:		(000	(T) (D)	IONE NUMBER)
(NAME)		(COL	E) (Pi	IONE NUMBER) (SIGNATURE)  LANTDIV 5100/12 (REV 3/97)